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IV. AMENDMENTS TO THE CLAIMS

 (CURRENTLY AMENDED) An electrical connector comprising: first and second connectors which are connectable to each other in a predetermined connecting direction;

the first connector comprising a housing, a plurality of contacts supported by the housing, and a <u>flat</u> metal reinforcement member fixed to the housing and extending in a first direction perpendicular to the connecting direction;

the reinforcement member including a pair of engagement projections projecting in the connection direction;

the second connector comprising an engagement groove engageable with the reinforcement member;

wherein the first and second connectors are permitted to be offset from each other in the first direction intersecting the connecting direction and guided with respect to each other for connection thereof when the pair of engagement projections of the reinforcement member are introduced into the engagement groove.

 (ORIGINAL) The electrical connector according to claim 1, wherein the second connector comprises a housing, and a plurality of contacts supported by the housing thereof,

wherein the engagement groove is provided in the housing of the second connector.

- 3. (ORIGINAL) The electrical connector according to claim 1,
 wherein the reinforcement member includes two reinforcement
 members, and the engagement groove includes two engagement grooves,
 wherein the two reinforcement members are respectively provided in
 association with the two engagement grooves.
 - 4. (ORIGINAL) The electrical connector according to claim 3,

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wherein the housing of the first connector comprises a pair of opposed side walls extending in the first direction, and a pair of fixture grooves respectively extending along the side walls,

wherein the two reinforcement members are respectively fixed in the corresponding fixture grooves of the housing of the first connector.

 (ORIGINAL) The electrical connector according to claim 3, wherein the housing of the first connector has a generally rectangular shape as seen in the connecting direction,

wherein the engagement projections of the two reinforcement members are disposed in the vicinity of four corners of the rectangular housing of the first connector respectively.

6. (CURRENTLY AMENDED) The An electrical connector according to claim 1, comprising:

<u>first and second connectors which are connectable to each other in a</u> <u>predetermined connecting direction;</u>

the first connector comprising a housing, a plurality of contacts supported by the housing, and a metal reinforcement member fixed to the housing and extending in a first direction perpendicular to the connecting direction;

the reinforcement member including a pair of engagement projections;
the second connector comprising an engagement groove engageable
with the reinforcement member;

wherein the first and second connectors are permitted to be offset from each other in the first direction intersecting the connecting direction and guided with respect to each other for connection thereof when the pair of engagement projections of the reinforcement member are introduced into the engagement groove;

wherein the engagement projections of the reinforcement member respectively include first oblique guide surfaces which are inclined in opposite directions,

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wherein the engagement groove associated with the reinforcement member includes a pair of second oblique guide surfaces which are inclined in opposite directions,

wherein the first oblique guide surfaces and the second oblique guide surfaces are inclined in opposite directions;

wherein the first oblique guide surfaces are engageable with the corresponding second oblique guide surfaces for guiding the first and second connectors with respect to each other for connection of the first and second connectors.

 (ORIGINAL) The electrical connector according to claim 6, wherein the housing of the first connector has a connection end face to be opposed to the second connector,

wherein the engagement projections respectively include portions projecting from the connection end face of the housing of the first connector,

wherein the first oblique guide surfaces are respectively provided on at least the corresponding projecting portions.

- 8. (ORIGINAL) The electrical connector according to claim 6, wherein a distance between outer edges of the pair of engagement projections of the reinforcement member is smaller than a distance between outer edges of the pair of second oblique guide surfaces of the corresponding engagement groove.
- (ORIGINAL) The electrical connector according to claim 4, wherein the reinforcement members each include a main portion extending along the corresponding fixture groove,

wherein the engagement projections of each of the reinforcement members project from opposite ends of the main portion in the first direction.

 (ORIGINAL) The electrical connector according to claim 1, wherein the first connector comprises a connector mounted on a circuit board;

wherein the reinforcement member is soldered to the circuit board.